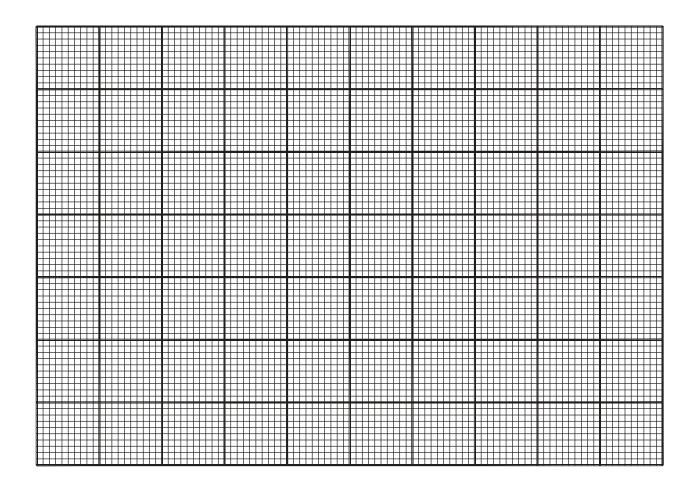
## **LOCATION PLAN FOR DRAIN SYSTEM**

OWNER							
PREPARED BY	DATE		COUNTY				
CHECKED BY	DATE	JOB NO.	SHEET	OF			
LOCATION PLAN OF TILE SYSTEM							

BENCH MARK DESCRIPTION:	
	SCALE 1" =FT.

## **MATERIALS**

ITEM	QUANTITY	UNIT	DESCRIPTION



## **SPECIFICATIONS**

1.	limits prior to construction.	ructures specified below	r, shall be removed from	n within work
2.	Drainpipe shall meet ASTM	sp	ecifications.	

- 3. Drainpipe shall have a minimum earth cover of \_\_\_\_\_\_ inches.
- 4. Trench bed shall be finished true to line and grade, compact, and shaped to provide continuous and uniform support to drain pipe.
- 5. Gap or opening between joints shall not exceed inches.
- 6. Connections for joining two (2) lines must be sealed with mortar unless manufactured connections are used.
- 7. Tile shall be blinded by end of day's work with minimum cover depth of 6 inches. Blinding material shall consist of loose, mellow topsoil or filter material firmly tamped around pipe so that it will not be displaced.
- 8. Outlet, junctions, vents, shall be provided as listed.
- 9. Tile must be inspected by technician prior to installing.
- 10. The upper ends of drain lines must be closed with concrete or other durable material.
- 11. Construction will begin at the outlet end and proceed upstream and the pipe laid immediately following the digging operation.
- 12. Where rock is exposed, the minimum clearance between conduit and rock shall be 2 inches.